

Lesser Prairie-Chicken Biological Opinion

Practice Implementation Sheet Pumping Plant (533)

Farm Bill Participant		Contract Number
presc	•	livery of water to livestock watering facilities to facilitate y that promotes rangeland sustainability and improves
I. I	Practice Standards and Specifical Prepare a design that will support of lesser prairie-chicken and the	g a pumping plant consistent with NRCS Conservation cation: Pumping Plant Code 533. ort other practices in creating the desired habitat conditions at meets the Conservation Measures outlined in the Lesser re Biological Opinion providing ESA predictability. on (check one);
	O no restriction	O prohibited March 1 st – July 15 th
•	 ☐ Use solar pumps wi ☐ Minimize noise leve Provide a copy of the Pumping guidance on construction. 	be used for pumping or power generation the low profile panels when practicable ls of fuel-powered pumps to less than 40dbA. The Plant design on the appropriate Job Sheet and plan map for the sand implementation specifications.
•	Conservation Plan provided by Limit construction and access Ensure that machinery associa vegetative debris prior to use t Install in accordance with Job Notify NRCS upon project con Regularly monitor and control	cootprint and future vehicle traffic to one vehicle width ted with practice implementation is clean and free of to prevent the spread of invasive plant species. Sheet design and specifications provided by NRCS.
	ıld a lek be discovered within ½ mile of p payment will only be processed upon pra	roject area, activities shall not occur from March 1^{st} – July 15^{th} . ctice certification by NRCS personnel.
answ	ered. I further understand that a f	actice, and my questions concerning the practice have been allure to adhere to the above requirements may jeopardize bilities provided by the LPCI Biological Opinion.
	Participant Signatur	e Date